EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"6784205".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/04/03 09:58
S2	461	(ptp-1b or tc-ptp)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/04/03 10:10
53	5	S2 and exosite	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/04/03 10:09
S4	2	"6407243".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/04/03 10:09
S5	45	S2 and (inhibit\$ adj assay)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/04/06 12:44
S6	104	tc-ptp and phosphatase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/04/06 12:44
S7	102	S6 and inhibitor\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/04/06 15:26
S9 ·	21531	barr.in. or fahr.in. or hansen.in. or wiesmann.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/04/06 16:47
S10	5	S9 and exosite	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/04/06 16:48
S11	915	ptp1b or ptp-1b or tc-ptp or tcptp	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/04/06 16:49
S12	805	S11 and phosphatase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/04/06 16:48

EAST Search History

S13	40	S12 and allosteric	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/04/06 16:49
S14	735	S11 and ("186" or "187" or "188" or "189" or "192" or "193" or "196" or "197" or "199" or "200" or "272" or "276" or "277" or "279" or "280" or "281" or "282")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/04/06 16:50
S15	40	S14 and S13	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/04/06 16:50







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Overview Help FAQ	<u>#2:</u>	<u>5</u> Search #23	3 AND #24	1			16:44:17	<u>14</u>
Tutorials New/Noteworthy E-Utilities	#24		193 or 196	•	199 or 200		16:43:49	43
PubMed Services Journals Database	#2:	Search (#1 mutation	•	•	tant or vari	iant or	16:42:27	<u>71</u>
MeSH Database Single Citation Matcher	r <u>#2</u> 2	2 Search (#1	3 OR #21)	AND exos	site		16:41:47	$\overline{\mathbf{O}}$
Batch Citation Matcher Clinical Queries		1 Search "pi	rotein tyro	osine phosp	ohatase 1B''	[Substance	16:41:21	<u>289</u>

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276 or 277 or 279 or 280 or 281 or 282)		
#23 Search (#13 OR #21) AND (mutant or variant or mutation or substitution)	16:42:27	<u>71</u>
#22 Search (#13 OR #21) AND exosite	16:41:47	$\overline{0}$
#21 Search "protein tyrosine phosphatase 1B"[Substance Name]	16:41:21	<u>289</u>
#13 Search "T-cell protein tyrosine phosphatase" [Substance Name]	16:41:10	<u>40</u>
#18 Related Articles for PubMed (Select 11352902)	12:55:47	110
#16 Search tcptp	12:51:15	<u>38</u>
#14 Related Articles for PubMed (Select 9488479)	12:43:01	<u>352</u>
#9 Search TC-PTP and inhibitors	12:40:16	<u>17</u>
#7 Search TC-PTP and inhibitor	12:39:40	<u>11</u>
#6 Related Articles for PubMed (Select 8748714)	12:39:04	<u>105</u>
#3 Search TC-PTP	12:38:09	<u>67</u>
#1 Search barford keller	12:09:38	<u>2</u>

Clear History

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Apr 4 2006 06:32:46

Search Strategy for 10/788,564

(FILE	'HOME'	ENTERED	AT	16:52:58	ON	06	APR	2006)

FILE 'REGISTRY' ENTERED AT 16:53:10 ON 06 APR 2006

E "PTP-1B"/CN 25

1 S E3 L1

E "TC-PTP"/CN 25

. 1 S E3 L2

> FILE 'MEDLINE, AGRICOLA, CAPLUS, BIOSIS, EMBASE, WPIDS' ENTERED AT 16:53:58 ON 06 APR 2006

1244 S L1 OR L2

L3 2 S L3 AND EXOSITE L4

2 DUP REM L4 (0 DUPLICATES REMOVED) L5

0 S L3 AND ((ALTERNATE OR ALLOSTERIC) (W) BINDING) L6

8 S L3 AND ALLOSTERIC L7

6 DUP REM L7 (2 DUPLICATES REMOVED) L8

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